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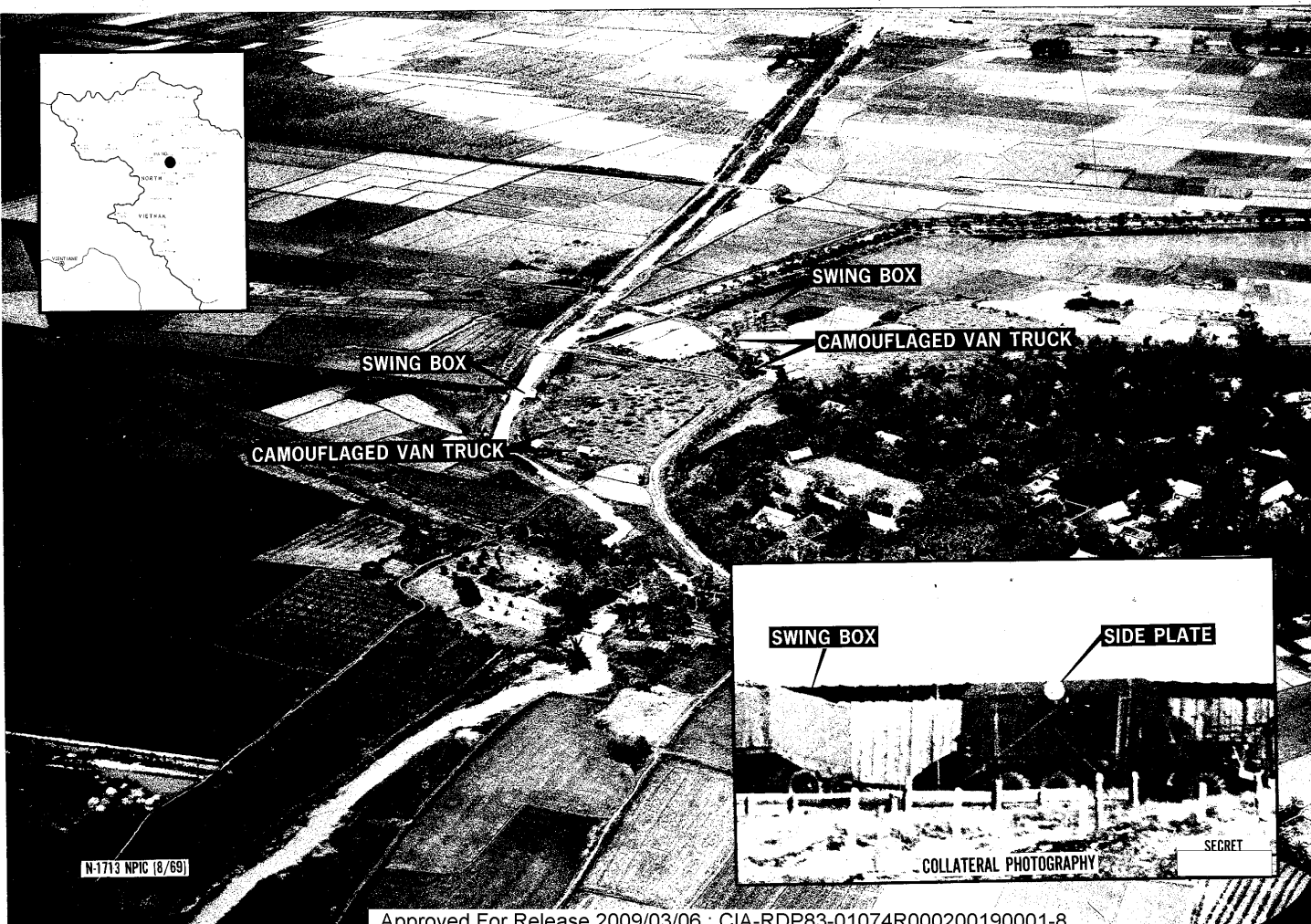
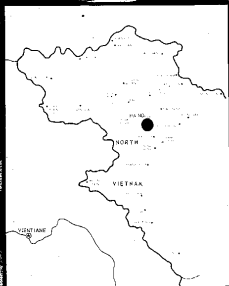
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

MISSION BO Q255, 1 AUGUST 1969

**SWING BOX INTERCEPT FACILITY  
HUONG DUONG, NORTH VIETNAM  
20-49N 105-53E**



25X1  
25X1



N-1713 NPIC (8/69)

25X1



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REFERENCE: BO Q255

ATTACHMENT TO N-1713  
14 AUGUST 1969  
PAGE 1 OF 2SWING BOX INTERCEPT FACILITY  
HUONG DUONG, NVN  
2049N 10553E1. SIGNIFICANCE:

THIS BRIEFING BOARD DEPICTS THE FIRST IDENTIFICATION OF SWING BOX POSSIBLE WIDE BAND INTERCEPT EQUIPMENT IN NORTH VIETNAM.

2. LOCATION:

13.0 NM SSE OF HANOI

3. BACKGROUND:

THIS INSTALLATION WAS PREVIOUSLY REPORTED AS AN UNIDENTIFIED PROBABLE ELECTRONICS INSTALLATION. IT WAS PREVIOUSLY PHOTOGRAPHED IN

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4. MISSION READOUT:

BUMPY ACTION MISSION Q255 OF 1 AUGUST 1969 REVEALS A POSSIBLE WIDE BAND PASSIVE INTERCEPT FACILITY CONSISTING OF TWO SWING BOX VAN TRAILERS EACH CONNECTED TO TWO VAN TRUCKS BY CABLES.

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing boards (s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Imagery Exploitation Group NPIC.

GROUP 1: EXCLUDED FROM  
AUTOMATIC DOWNGRADING  
AND DECLASSIFICATION

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SWING BOX IS A FULLY ROTATABLE BOX-BODY ON A TWO-AXLE TRAILER, ONE SIDE OF THE BODY IS CONSTRUCTED OF THREE PANELS. EACH PANEL APPEARS TO BE OF DIELECTRIC MATERIAL.

5. REMARKS:

SWING BOX IS A NEWLY DESIGNATED POSSIBLE WIDE BAND INTERCEPT UNIT WHICH HAD PREVIOUSLY BEEN PHOTOGRAPHED ONLY ON GROUND PHOTOGRAPHY AT AN EASTERN EUROPE ECM SITE. AT THIS TIME ~~THERE~~ IS NO INFORMATION AVAILABLE ON THE FREQUENCY OR FUNCTION OF THIS EQUIPMENT. THREE PROBABLE DIELECTRIC PANELS ON ONE SIDE OF THE ROTATABLE VAN SUGGEST THAT THE SWING BOX SERVES AS A WIDE-BAND PASSIVE INTERCEPT DEVICE.

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MAP REFERENCE: AMS SERIES L7014 - SHEET 6150-I

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